IN THE CLAIMS:

- 1. (previously presented) A golf club shaft comprising: an elongated tubular shaft comprising a plurality of layers of fibers imbedded in a synthetic resin, said elongated tubular shaft having a butt end of relatively larger cross sectional diameter tapering without intervening discontinuities to a tip end of relatively smaller diameter, said tip end having an outside diameter between .330 and .400 inches; said butt end having an outside diameter of .400 to .540 inches.
 - 2. (previously presented) The golf club shaft of claim 1, wherein: said butt end has a wall thickness of between .04 and .045 inches.
 - 3. (previously presented) The golf club shaft of claim 1, wherein: a length of the shaft is from about 35-47 inches.

4. (canceled)

- 5. (original) The composite golf club shaft of claim 1, further comprising: two inner layers of graphite fibers embedded in epoxy, said inner layers having fibers oriented at angles of +45° and -45° respectively relative to the axis of the shaft.
- 6. (original) The composite of golf club shaft of claim 1, further comprising: an intermediate layer of graphite fibers embedded in epoxy, said graphite fibers being oriented longitudinal to the axis of the shaft.
- 7. (previously presented) A composite golf club shaft comprising:
 an elongated tubular shaft comprising a plurality of layers of fiber embedded
 in a synthetic resin, said elongated tubular shaft having a butt section comprising a
 substantially cylindrical cross section of relatively larger cross section, which transitions

without intervening discontinuities to a tapered intermediate section, said tapered intermediate section tapering without intervening discontinuities to a relatively smaller diameter tip section; said tip section including a portion having an outside diameter of between .330 and .400 inches;

said butt section having an outside diameter between .400 to .540 inches, said butt section diameter displacing a kick point above a center point of the composite golf club shaft.

- 8. (previously presented) The golf club shaft of claim 7, wherein: said butt section has a wall thickness between .04 and .045 inches.
- 9. (previously presented) The golf club shaft of claim 7, wherein: the golf club shaft has a length between 35 and 47 inches.
- 10. (canceled)
- 11. (original) The composite golf club shaft of claim 7, further comprising: two inner layers of graphite fibers imbedded in epoxy, said inner layers having fibers oriented at angles of +45° and -45° respectively relative to the axis of the shaft.
- 12. (original) The composite golf club shaft of claim 7, further comprising: an intermediate layer of graphite fibers embedded in epoxy, said graphite fibers being oriented longitudinal to the axis of the shaft.
- 13. (previously presented) A composite golf club shaft comprising:
 an elongated tubular shaft comprising a plurality of layers of fiber embedded
 in a synthetic resin, said elongated tubular shaft having a butt section comprising a
 substantially cylindrical cross section of relatively larger cross section having an outside
 diameter between .400 and .540 inches, which transitions without intervening

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discontinuities to a tapered intermediate section, said tapered intermediate section transitioning without intervening discontinuities to a relatively smaller diameter tip section, said tip section including a portion having an outside diameter adapted to be fitted to the hosel of a club head, said butt section diameter displacing a kick point above a center point of the golf club shaft.

- 14. (original) The shaft of claim 13 wherein the taper of said intermediate section is more significant than in said tip and butt sections.
- 15. (previously presented) The shaft of claim 14 wherein the butt section includes parallel sidewalls.
- 16. (previously presented) The shaft of claim 15 wherein the tip section includes parallel sidewalls.

G1

- 17. (previously presented) The golf club shaft of claim 13 wherein said butt section includes at least one cross-section diameter between .450 and .475 inches.
- 18. (previously presented) The shaft of claim 13 wherein the shaft has a length of between 35 and 47 inches.
 - 19. (previously presented) A golf club shaft comprising:

an elongated tubular shaft, said elongated tubular shaft having a butt section comprising a substantially cylindrical cross section having an outside diameter of between .400 and .560 inches, which transitions without intervening discontinuities to a tapered intermediate section, said tapered intermediate section transitioning without intervening discontinuities to a relatively smaller diameter tip section, said tip section having an outside diameter of between .330 and .400 inches, and said tapered intermediate section having a more significant taper than both said butt and tip sections.

- 20. (previously presented) The shaft of claim 19 wherein said tip section and said butt section include parallel sidewalls.
- 21. (previously presented) A golf club shaft comprising:
 an elongated tubular shaft having a length of between about 35 and 47 inches, said elongated tubular shaft having a butt section of relatively larger cross sectional diameter tapering without intervening discontinuities to a tip section of relatively smaller diameter, said tip section having an outside diameter between .330 and .400 inches;

61

said butt section having at least one portion with an outside diameter of between .400 and .540 inches, said butt section diameter displacing a kick point toward the butt end of the shaft.